

137791

From: Pak, Michael  
Sent: Monday, November 15, 2004 11:55 AM  
To: STIC-Biotech/ChemLib  
Subject: FW: 09/786,389 sequence search

## Sequence search-

App. #: 09/786,389  
Result format: Paper.  
Title: Neutral amino acid transporter...

Please search:

Search commercial databases.

SEQ ID NO:2 and 4 (proteins)

Top 40 hits.

Thanks,

Mike Pak

Michael Pak  
Art Unit 1646  
Office: Remsen 4E75  
Mailbox: Remsen 4C70  
571-272-0879

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\*\*\*\*\*  
STAFF USE ONLY

Searcher: \_\_\_\_\_  
Searcher Phone: 2-\_\_\_\_\_  
Date Searcher Picked up: \_\_\_\_\_  
Date Completed: \_\_\_\_\_  
Searcher Prep/Rev. Time: \_\_\_\_\_  
Online Time: \_\_\_\_\_

## \*\*\*\*\*

Type of Search  
NA Sequence: # \_\_\_\_\_  
AA Sequence: # \_\_\_\_\_  
Structure: # \_\_\_\_\_  
Bibliographic: \_\_\_\_\_  
Litigation: \_\_\_\_\_  
Patent Family: \_\_\_\_\_  
Other: \_\_\_\_\_

\*\*\*\*\*  
Vendors and cost where applicable

STN: \_\_\_\_\_  
DIALOG: \_\_\_\_\_  
QUESTEL/ORBIT: \_\_\_\_\_  
LEXIS/NEXIS: \_\_\_\_\_  
SEQUENCE SYSTEM: \_\_\_\_\_  
WWW/Internet: \_\_\_\_\_  
Other(Specify): \_\_\_\_\_

Date completed: \_\_\_\_\_

Searcher: Beverly e 2528

Terminal time: \_\_\_\_\_

Elapsed time: \_\_\_\_\_

CPU time: \_\_\_\_\_

Total time: \_\_\_\_\_

Number of Searches: \_\_\_\_\_

Number of Databases: \_\_\_\_\_

## Search Site

\_\_\_\_\_ STIC

\_\_\_\_\_ CM-1

\_\_\_\_\_ Pre-S

## Type of Search

\_\_\_\_\_ N.A. Sequence

\_\_\_\_\_ A.A. Sequence

\_\_\_\_\_ Structure

\_\_\_\_\_ Bibliographic

## Vendors

\_\_\_\_\_ IG

\_\_\_\_\_ STN

\_\_\_\_\_ Dialog

\_\_\_\_\_ APS

\_\_\_\_\_ Geninfo

\_\_\_\_\_ SDC

\_\_\_\_\_ DARC/Questel

\_\_\_\_\_ ☒ Other CGN

## WEST Search History

[Hide Items](#)[Restore](#)[Clear](#)[Cancel](#)

DATE: Monday, November 15, 2004

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L7	L6 and l3	18
<input type="checkbox"/>	L6	endou-h\$.in.	219
<input type="checkbox"/>	L5	L4 and (leucine\$ or leu\$)	738
<input type="checkbox"/>	L4	(amino acid) near5 transporter\$	1232
<input type="checkbox"/>	L3	(amino acid) near5 transport\$	2906
<input type="checkbox"/>	L2	L1 and (leucine\$ or leu\$)	1272
<input type="checkbox"/>	L1	(amino\$ acid\$) near5 transport\$	2158

END OF SEARCH HISTORY

**Pak, Michael**

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